

## Refine Search

### Search Results

Term	Documents
ACTUAL	1196212
ACTUALS	393
COMPENSAT\$	0
COMPENSAT	28
COMPENSATA	1
COMPENSATABILITIES	2
COMPENSATABILITY	7
COMPENSATABLE	324
COMPENSATABLE/REPEATABLE	1
COMPENSATABLY	3
COMPENSATAED	2
(L16 and compensat\$ near actual ).PGPB,USPT.	3

There are more results than shown above. Click here to view the entire set.

Database:

US Pre-Grant Publication Full-Text Da  
US Patents Full-Text Database  
US Patents OCR Backfile  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index

Search:

L17

Refine Search

Recall Text



Clear

Interrupt

### Search History

**DATE:** Wednesday, February 25, 2009    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<a href="#">L17</a>	L16 and compensat\$ near actual	3	<a href="#">L17</a>
<a href="#">L16</a>	L15 and filte\$	14	<a href="#">L16</a>
<a href="#">L15</a>	L14 and (waveform or signal) near qualit\$	14	<a href="#">L15</a>
<a href="#">L14</a>	optimization and offset\$ near parameter\$ and actual and ideal	281	<a href="#">L14</a>
<a href="#">L13</a>	L12 and offset\$ near signal\$	25	<a href="#">L13</a>
<a href="#">L12</a>	L11 and modif\$	25	<a href="#">L12</a>
<a href="#">L11</a>	L9 and filt\$ near signal	25	<a href="#">L11</a>
<a href="#">L10</a>	L9 and ideal near signal	3	<a href="#">L10</a>
<a href="#">L9</a>	L8 and filte\$	25	<a href="#">L9</a>
<a href="#">L8</a>	L5 and measure\$ near waveform	25	<a href="#">L8</a>
<a href="#">L7</a>	L5 and waveform near quality	3	<a href="#">L7</a>
<a href="#">L6</a>	L5 and filte\$ near compensat\$	3	<a href="#">L6</a>
<a href="#">L5</a>	parameter\$ near actual and ideal and compensat\$ near actual	28	<a href="#">L5</a>
<a href="#">L4</a>	L3 and filte\$ near compensat\$	3	<a href="#">L4</a>
<a href="#">L3</a>	L2 and filt\$	8	<a href="#">L3</a>
<a href="#">L2</a>	L1 and ideal and actual	8	<a href="#">L2</a>
<a href="#">L1</a>	measur\$ near waveform near quality and offset\$	20	<a href="#">L1</a>

END OF SEARCH HISTORY